

=> file medline

FILE 'MEDLINE' ENTERED AT 15:06:45 ON 12 OCT 2003

FILE LAST UPDATED: 11 OCT 2003 (20031011/UP). FILE COVERS 1958 TO DATE.

On April 13, 2003, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2003 vocabulary. See <http://www.nlm.nih.gov/mesh/changes2003.html> for a description on changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

CT = controlled terminology
NT = narrower term
maj = major the c-

=> d que 133

L3	8243	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GLYCOSIDES/CT
L4	796	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	MANNOSIDES+NT/CT
L5	19969	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GLUCOSIDES+NT/CT
L6	2027	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GALACTOSIDES+NT/CT
L7	3086	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	METHYLGLYCOSIDES+NT/CT
L8	146	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	ISOMALTOSE/CT
L9	2719	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	MALTOSE/CT
L10	49136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	OLIGOSACCHARIDES+NT/CT
L11	74136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	SUGAR ALCOHOLS+NT/CT
L12	115872	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	MONOSACCHARIDES+NT/CT
L13	7378	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	(L8 OR L9 OR L10 OR L11 OR L12)(L)AA/CT
L21	7326	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG CARRIERS/CT
L22	6538	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS/CT
L26	14280	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GELS+NT/CT
L28	608	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L26 AND (L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12)
L29	26	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L28 AND (L21 OR L22)
L30	3897	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L22/MAJ
L31	13	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L30 AND L29
L32	4	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L13/MAJ AND L31
L33	1	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L32 AND SUCROSE

=> d que 143

L3	8243	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GLYCOSIDES/CT
L4	796	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	MANNOSIDES+NT/CT
L5	19969	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GLUCOSIDES+NT/CT
L6	2027	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	GALACTOSIDES+NT/CT
L7	3086	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	METHYLGLYCOSIDES+NT/CT
L10	49136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	OLIGOSACCHARIDES+NT/CT
L41	1770	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L10 AND (L3 OR L4 OR L5 OR L6 OR L7)
L42	2	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L41 AND VITREOUS
L43	1	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L42 AND COMPARTMENT/TI

=> d que 149

L2	16873	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	EYE/CT
L10	49136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	OLIGOSACCHARIDES+NT/CT
L21	7326	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG CARRIERS/CT
L22	6538	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS/CT
L24	129293	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DOSAGE FORMS+NT/CT
L46	8257	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L10(L)(CH OR AA OR CS)/CT
L47	383	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L46 AND ((L21 OR L22) OR L24)
L49	1	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L2 AND L47

CH = chemistry
AA = analogs derivatives
CS = chemical synthesis

=> d que 152

L10	49136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	OLIGOSACCHARIDES+NT/CT
L21	7326	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG CARRIERS/CT
L22	6538	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS/CT
L24	129293	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DOSAGE FORMS+NT/CT
L46	8257	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L10(L)(CH OR AA OR CS)/CT
L47	383	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L46 AND ((L21 OR L22) OR L24)
L51	17	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L47 AND GLASS?
L52	4	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L51 AND (VITRIF? OR RAFFINOSE OR SUGAR GLASSES)/TI

=> d que 157

L11	74136	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	SUGAR ALCOHOLS+NT/CT
L55	3358	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L11(L)AA/CT
L56	3	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L55 AND VITREOUS
L57	1	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L56 AND ISOSORBIDE/TI

=> d que 161

L21	7326	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG CARRIERS/CT
L58	23270	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	(OLIGOSACCH? OR ?MALTOOLIGO?)
L59	3008	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L58(10A)(NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID?)
L60	3	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L59 AND L21
L61	2	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L60 NOT LIPOSOME/TI

=> d que 162

L22	6538	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS/CT
L58	23270	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	(OLIGOSACCH? OR ?MALTOOLIGO?)
L59	3008	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L58(10A)(NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID?)
L62	1	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L59 AND L22

=> d que 164

L24	129293	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DOSAGE FORMS+NT/CT
L58	23270	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	(OLIGOSACCH? OR ?MALTOOLIGO?)
L59	3008	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L58(10A)(NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID?)
L63	20	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L59 AND L24
L64	4	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L63 AND (ESTER OR OLIGOMANNOSE OR COUPLING)/TI

=> d que 166

L21	7326	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG CARRIERS/CT
L22	6538	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS/CT
L24	129293	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	DOSAGE FORMS+NT/CT
L58	23270	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	(OLIGOSACCH? OR ?MALTOOLIGO?)
L59	3008	SEA	FILE=MEDLINE	ABB=ON	PLU=ON	L58(10A)(NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR

GLYCOSID?)
 L65 31 SEA FILE=MEDLINE ABB=ON PLU=ON L59(10A)(ETHER? OR ESTER?)
 L66 3 SEA FILE=MEDLINE ABB=ON PLU=ON L65 AND ((L21 OR L22) OR L24)

=> d que 168

L21 7326 SEA FILE=MEDLINE ABB=ON PLU=ON DRUG CARRIERS/CT
 L22 6538 SEA FILE=MEDLINE ABB=ON PLU=ON DRUG DELIVERY SYSTEMS/CT
 L24 129293 SEA FILE=MEDLINE ABB=ON PLU=ON DOSAGE FORMS+NT/CT
 L58 23270 SEA FILE=MEDLINE ABB=ON PLU=ON (OLIGOSACCH? OR ?MALTOOLIGO?)
 L59 3008 SEA FILE=MEDLINE ABB=ON PLU=ON L58(10A)(NONREDUC? OR
 NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR
 GLYCOSID?)
 L67 32 SEA FILE=MEDLINE ABB=ON PLU=ON L59 AND (OPTICAL? OR OPHTHAL?
 OR EYE)
 L58 0 SEA FILE=MEDLINE ABB=ON PLU=ON L67 AND ((L21 OR L22) OR L24)

=> s 133 or 143 or 149 or 152 or 157 or 161 or 162 or 164 or 166 or 168

L199 15 L33 OR L43 OR L49 OR L52 OR L57 OR L61 OR L62 OR L64 OR L66 OR
 L68

15 cites in Medline

=> s 1199 and py<1998
 10697489 PY<1998

L200 8 L199 AND PY<1998

← limit medline cites by priority date (PCT)

=> file drugu

FILE 'DRUGU' ENTERED AT 15:07:47 ON 12 OCT 2003
 COPYRIGHT (C) 2003 THOMSON DERWENT

FILE LAST UPDATED: 2 OCT 2003 <20031002/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> SDI'S MAY BE RUN WEEKLY OR MONTHLY AS OF JUNE 2001. <<<
 >>> (WEEKLY IS THE DEFAULT). FOR PRICING INFORMATION <<<
 >>> SEE HELP COST <<<

>>> FILE COVERS 1983 TO DATE <<<
 >>> THESAURUS AVAILABLE IN /CT <<<

=> d que 175

L71 18460 SEA FILE=DRUGU ABB=ON PLU=ON (OLIGOSACCH? OR ?MALTOOLIGO? OR
 POLYALCOHOL? OR ?MALTOHEX? OR MALTONON? OR MALTODEC? OR
 MOLTOOCT? OR MALTOPENT? OR MALTOTRI?)
 L72 132 SEA FILE=DRUGU ABB=ON PLU=ON L71(10A)(NONREDUC? OR NON-REDUC?
 OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID? OR
 ETHER?)
 L75 5 SEA FILE=DRUGU ABB=ON PLU=ON L72 AND CARRIER

5 cites

=> s 175 and py<1998
 770305 PY<1998

L201 4 L75 AND PY<1998

← 4 cites from drugu, limited by priority date

=> file hcaplus

FILE 'HCAPLUS' ENTERED AT 15:12:10 ON 12 OCT 2003
 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
 PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
 COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 12 Oct 2003 VOL 139 ISS 16
FILE LAST UPDATED: 10 Oct 2003 (20031010/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d que 1116

L93	314169	SEA FILE=REGISTRY ABB=ON	PLU=ON	OC5/ES AND ("PYRANOSIDE" OR "PYRANOSYL" OR "PYRANOSE")
L94	264241	SEA FILE=REGISTRY ABB=ON	PLU=ON	L93 AND NR<8 # rings < 8
L95	75090	SEA FILE=REGISTRY ABB=ON	PLU=ON	OC4/ES AND ("FURANOSIDE" OR "FURANOSYL" OR "FURANOSE")
L100	316165	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L94
L101	203982	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L95
L102	62320	SEA FILE=HCAPLUS ABB=ON	PLU=ON	(L100 OR L101)(L)(THU OR PKT OR PAC OR DMA OR BAC)/RL
L103	428	SEA FILE=HCAPLUS ABB=ON	PLU=ON	(L100 OR L101)(L)(DEV)/RL
L104	134798	SEA FILE=HCAPLUS ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS+PFT/CT
L106	46836	SEA FILE=HCAPLUS ABB=ON	PLU=ON	VITREOUS? OR VITRIF?
L112	2925361	SEA FILE=HCAPLUS ABB=ON	PLU=ON	NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID? OR ETHER?
L113	16950	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L112 AND (L102 OR L103)
L114	3444	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L104 AND L113
L115	8	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L114 AND L106
L116	1	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L115 AND PY<1997



gets glycosides



THU = therapy
PKT = pharmacokinetic

PAC = pharmacokinetic

DMA = drug mechanism of action

BAC = Biol Action

Dev = device

PFT = old, new or "used for" terms

RL = role

=> d que 1135

L93	314169	SEA FILE=REGISTRY ABB=ON	PLU=ON	OC5/ES AND ("PYRANOSIDE" OR "PYRANOSYL" OR "PYRANOSE")
L94	264241	SEA FILE=REGISTRY ABB=ON	PLU=ON	L93 AND NR<8
L95	75090	SEA FILE=REGISTRY ABB=ON	PLU=ON	OC4/ES AND ("FURANOSIDE" OR "FURANOSYL" OR "FURANOSE")
L100	316165	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L94
L101	203982	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L95
L104	134798	SEA FILE=HCAPLUS ABB=ON	PLU=ON	DRUG DELIVERY SYSTEMS+PFT/CT
L112	2925361	SEA FILE=HCAPLUS ABB=ON	PLU=ON	NONREDUC? OR NON-REDUC? OR ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID? OR ETHER?
L122	172602	SEA FILE=HCAPLUS ABB=ON	PLU=ON	OLIGOSACCHARIDES+NT/CT
L123	32465	SEA FILE=HCAPLUS ABB=ON	PLU=ON	GLYCOSIDES/CT
L124	330557	SEA FILE=HCAPLUS ABB=ON	PLU=ON	MONOSACCHARIDES+NT/CT
L125	122766	SEA FILE=HCAPLUS ABB=ON	PLU=ON	DISACCHARIDES+NT/CT
L126	23549	SEA FILE=HCAPLUS ABB=ON	PLU=ON	(L122 OR L123 OR L124 OR L125)(L)(DERIV? OR HYDROPHOB? OR ESTER? OR ETHER?)
L128	33642	SEA FILE=HCAPLUS ABB=ON	PLU=ON	(L100 OR L101)(L)L112
L129	1156	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L104 AND L128
L130	401	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L129 AND L126
L133	13	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L130 AND (OPHTHAL? OR OCULAR)
L135	5	SEA FILE=HCAPLUS ABB=ON	PLU=ON	L133 AND (SOLUBILIZ? OR OCULAR OR ASCORBIC OR CYCLODEXTRIN OR GLUCOSAMINE)/TI

=> d que 1149

L93 314169 SEA FILE=REGISTRY ABB=ON PLU=ON OC5/ES AND ("PYRANOSIDE" OR
 "PYRANOSYL" OR "PYRANOSE")
 L94 264241 SEA FILE=REGISTRY ABB=ON PLU=ON L93 AND NR<8
 L95 75090 SEA FILE=REGISTRY ABB=ON PLU=ON OC4/ES AND ("FURANOSIDE" OR
 "FURANOSYL" OR "FURANOSE")
 L100 316165 SEA FILE=HCAPLUS ABB=ON PLU=ON L94
 L101 203982 SEA FILE=HCAPLUS ABB=ON PLU=ON L95
 L102 62320 SEA FILE=HCAPLUS ABB=ON PLU=ON (L100 OR L101)(L)(THU OR PKT
 OR PAC OR DMA OR BAC)/RL
 L103 428 SEA FILE=HCAPLUS ABB=ON PLU=ON (L100 OR L101)(L)(DEV)/RL ← device
 L104 134798 SEA FILE=HCAPLUS ABB=ON PLU=ON DRUG DELIVERY SYSTEMS+PFT/CT
 L112 2925361 SEA FILE=HCAPLUS ABB=ON PLU=ON NONREDUC? OR NON-REDUC? OR
 ANOMER? OR DERIV? OR ACETYL? OR ETHER? OR GLYCOSID? OR ETHER?
 L122 172602 SEA FILE=HCAPLUS ABB=ON PLU=ON OLIGOSACCHARIDES+NT/CT
 L123 32465 SEA FILE=HCAPLUS ABB=ON PLU=ON GLYCOSIDES/CT
 L124 330557 SEA FILE=HCAPLUS ABB=ON PLU=ON MONOSACCHARIDES+NT/CT
 L125 122766 SEA FILE=HCAPLUS ABB=ON PLU=ON DISACCHARIDES+NT/CT
 L144 446 SEA FILE=HCAPLUS ABB=ON PLU=ON GLASS? AND (L102 OR L103)
 L145 180 SEA FILE=HCAPLUS ABB=ON PLU=ON L144 AND L104
 L146 145 SEA FILE=HCAPLUS ABB=ON PLU=ON (L122 OR L123 OR L124 OR
 L125) AND L145
 L147 42 SEA FILE=HCAPLUS ABB=ON PLU=ON L146 AND PY<1998
 L148 14 SEA FILE=HCAPLUS ABB=ON PLU=ON L112 AND L147
 L149 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L148 AND NONIONIC/TI

=> d que 1155

L93 314169 SEA FILE=REGISTRY ABB=ON PLU=ON OC5/ES AND ("PYRANOSIDE" OR
 "PYRANOSYL" OR "PYRANOSE")
 L94 264241 SEA FILE=REGISTRY ABB=ON PLU=ON L93 AND NR<8
 L95 75090 SEA FILE=REGISTRY ABB=ON PLU=ON OC4/ES AND ("FURANOSIDE" OR
 "FURANOSYL" OR "FURANOSE")
 L100 316165 SEA FILE=HCAPLUS ABB=ON PLU=ON L94
 L101 203982 SEA FILE=HCAPLUS ABB=ON PLU=ON L95
 L104 134798 SEA FILE=HCAPLUS ABB=ON PLU=ON DRUG DELIVERY SYSTEMS+PFT/CT
 L122 172602 SEA FILE=HCAPLUS ABB=ON PLU=ON OLIGOSACCHARIDES+NT/CT
 L123 32465 SEA FILE=HCAPLUS ABB=ON PLU=ON GLYCOSIDES/CT
 L124 330557 SEA FILE=HCAPLUS ABB=ON PLU=ON MONOSACCHARIDES+NT/CT
 L125 122766 SEA FILE=HCAPLUS ABB=ON PLU=ON DISACCHARIDES+NT/CT
 L126 23549 SEA FILE=HCAPLUS ABB=ON PLU=ON (L122 OR L123 OR L124 OR
 L125)(L)(DERIV? OR HYDROPHOB? OR ESTER? OR ETHER?)
 L150 2497 SEA FILE=HCAPLUS ABB=ON PLU=ON L126 AND L104
 L151 2497 SEA FILE=HCAPLUS ABB=ON PLU=ON L104 AND L150
 L153 124 SEA FILE=HCAPLUS ABB=ON PLU=ON L151 AND EYE
 L154 29 SEA FILE=HCAPLUS ABB=ON PLU=ON L153 AND (L100 OR L101)
 L155 4 SEA FILE=HCAPLUS ABB=ON PLU=ON L154 AND (CORNEA DAMAGE OR
 GROUP-MODIFIED OR POLYOLS OR VITAMIN)/TI

=> d que 1162

L156(158677)SEA FILE=HCAPLUS ABB=ON PLU=ON OLIGOSACCHARIDES+PFT,NT/CT
 L157(318515)SEA FILE=HCAPLUS ABB=ON PLU=ON MONOSACCHARIDES+PFT,NT/CT
 L158(59023)SEA FILE=HCAPLUS ABB=ON PLU=ON EYE/CT
 L159(1361)SEA FILE=HCAPLUS ABB=ON PLU=ON L158(L)(GLAS? OR VITREOUS)
 L160(11996)SEA FILE=HCAPLUS ABB=ON PLU=ON (L156 OR L157)(L)(MOA OR
 PEP)/RL
 L161(6)SEA FILE=HCAPLUS ABB=ON PLU=ON L160 AND L159
 L162 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L161 AND OCULAR/TI

=> d que 1168

L163(158677)SEA FILE=HCAPLUS ABB=ON PLU=ON OLIGOSACCHARIDES+PFT,NT/CT
 L164(318515)SEA FILE=HCAPLUS ABB=ON PLU=ON MONOSACCHARIDES+PFT,NT/CT

moA = modified
 PEP = physical,
 Engineering or
 chemical process

L165(716)SEA FILE=HCAPLUS ABB=ON PLU=ON (L163 OR L164)(L)DEV/RL
 L166(118)SEA FILE=HCAPLUS ABB=ON PLU=ON L165 AND MEDICAL
 L167(12)SEA FILE=HCAPLUS ABB=ON PLU=ON L166 AND GLAS?
 L168 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L167 AND GLYCOSID?

=> d que 1179

L169(69)SEA FILE=REGISTRY ABB=ON PLU=ON (13718-94-0/BI OR 470-55-3/BI
 OR 50-70-4/BI OR 50-99-7/BI OR 512-69-6/BI OR 57-50-1/BI OR
 585-86-4/BI OR 585-88-6/BI OR 597-12-6/BI OR 59865-13-3/BI OR
 64519-82-0/BI OR 69-65-8/BI OR 9003-99-0/BI OR 9004-10-8/BI OR
 99-20-7/BI OR 102787-20-2/BI OR 147-81-9/BI OR 149-32-6/BI OR
 17273-84-6/BI OR 17606-72-3/BI OR 177327-93-4/BI OR 177327-94-5
 /BI OR 177472-68-3/BI OR 19163-87-2/BI OR 20942-99-8/BI OR
 219827-68-6/BI OR 219827-69-7/BI OR 25018-27-3/BI OR 26023-30-3
 /BI OR 26680-10-4/BI OR 26780-50-7/BI OR 27253-33-4/BI OR
 2872-52-8/BI OR 33286-22-5/BI OR 3458-28-4/BI OR 3616-19-1/BI
 OR 37091-07-9/BI OR 38954-67-5/BI OR 41897-24-9/BI OR 41897-25-
 0/BI OR 4233-70-9/BI OR 4618-18-2/BI OR 488-81-3/BI OR
 50-69-1/BI OR 534-73-6/BI OR 5556-48-9/BI OR 57-48-7/BI OR
 57-83-0/BI OR 58-22-0/BI OR 58-86-6/BI OR 59-23-4/BI OR
 5987-68-8/BI OR 6038-51-3/BI OR 604-68-2/BI OR 604-69-3/BI OR
 608-66-2/BI OR 63-42-3/BI OR 6424-12-0/BI OR 65-42-9/BI OR
 6556-12-3/BI OR 66112-59-2/BI OR 66594-14-7/BI OR 69-79-4/BI
 OR 7208-47-1/BI OR 81295-32-1/BI OR 87-99-0/BI OR 9002-72-6/BI
 OR 9004-54-0/BI OR 9012-36-6/BI)
 L170(508529)SEA FILE=HCAPLUS ABB=ON PLU=ON GLYCOSIDES+PFT,NT/CT
 L171(158677)SEA FILE=HCAPLUS ABB=ON PLU=ON OLIGOSACCHARIDES+PFT,NT/CT
 L172(318515)SEA FILE=HCAPLUS ABB=ON PLU=ON MONOSACCHARIDES+PFT,NT/CT
 L173(10572)SEA FILE=HCAPLUS ABB=ON PLU=ON (L171 OR L172)(L)(NONREDUCING
 OR ANOMERIC OR ETHER? OR ESTER)
 L174(499447)SEA FILE=HCAPLUS ABB=ON PLU=ON L169
 L175(33709)SEA FILE=HCAPLUS ABB=ON PLU=ON L174(L)(THU OR DEV OR PEP)/RL
 L176(741)SEA FILE=HCAPLUS ABB=ON PLU=ON L175 AND L173
 L177(216)SEA FILE=HCAPLUS ABB=ON PLU=ON L170 AND L176
 L178(4)SEA FILE=HCAPLUS ABB=ON PLU=ON L177 AND GLASS?/OBI
 L179 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L178 AND LENSES/TI

=> d que 1185

L180(69)SEA FILE=REGISTRY ABB=ON PLU=ON (13718-94-0/BI OR 470-55-3/BI
 OR 50-70-4/BI OR 50-99-7/BI OR 512-69-6/BI OR 57-50-1/BI OR
 585-86-4/BI OR 585-88-6/BI OR 597-12-6/BI OR 59865-13-3/BI OR
 64519-82-0/BI OR 69-65-8/BI OR 9003-99-0/BI OR 9004-10-8/BI OR
 99-20-7/BI OR 102787-20-2/BI OR 147-81-9/BI OR 149-32-6/BI OR
 17273-84-6/BI OR 17606-72-3/BI OR 177327-93-4/BI OR 177327-94-5
 /BI OR 177472-68-3/BI OR 19163-87-2/BI OR 20942-99-8/BI OR
 219827-68-6/BI OR 219827-69-7/BI OR 25018-27-3/BI OR 26023-30-3
 /BI OR 26680-10-4/BI OR 26780-50-7/BI OR 27253-33-4/BI OR
 2872-52-8/BI OR 33286-22-5/BI OR 3458-28-4/BI OR 3616-19-1/BI
 OR 37091-07-9/BI OR 38954-67-5/BI OR 41897-24-9/BI OR 41897-25-
 0/BI OR 4233-70-9/BI OR 4618-18-2/BI OR 488-81-3/BI OR
 50-69-1/BI OR 534-73-6/BI OR 5556-48-9/BI OR 57-48-7/BI OR
 57-83-0/BI OR 58-22-0/BI OR 58-86-6/BI OR 59-23-4/BI OR
 5987-68-8/BI OR 6038-51-3/BI OR 604-68-2/BI OR 604-69-3/BI OR
 608-66-2/BI OR 63-42-3/BI OR 6424-12-0/BI OR 65-42-9/BI OR
 6556-12-3/BI OR 66112-59-2/BI OR 66594-14-7/BI OR 69-79-4/BI
 OR 7208-47-1/BI OR 81295-32-1/BI OR 87-99-0/BI OR 9002-72-6/BI
 OR 9004-54-0/BI OR 9012-36-6/BI)
 L181(499447)SEA FILE=HCAPLUS ABB=ON PLU=ON L180
 L182(33709)SEA FILE=HCAPLUS ABB=ON PLU=ON L181(L)(THU OR DEV OR PEP)/RL
 L183(54)SEA FILE=HCAPLUS ABB=ON PLU=ON L182 AND VITREOUS?
 L184(6)SEA FILE=HCAPLUS ABB=ON PLU=ON L183 AND (NONREDUCING OR

ANOMERIC OR ETHER? OR ESTER)

L185 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L184 AND SOLID DELIVER?/TI

=> d que 1194

L186(69)SEA FILE=REGISTRY ABB=ON PLU=ON (13718-94-0/BI OR 470-55-3/BI OR 50-70-4/BI OR 50-99-7/BI OR 512-69-6/BI OR 57-50-1/BI OR 585-86-4/BI OR 585-88-6/BI OR 597-12-6/BI OR 59865-13-3/BI OR 64519-82-0/BI OR 69-65-8/BI OR 9003-99-0/BI OR 9004-10-8/BI OR 99-20-7/BI OR 102787-20-2/BI OR 147-81-9/BI OR 149-32-6/BI OR 17273-84-6/BI OR 17606-72-3/BI OR 177327-93-4/BI OR 177327-94-5/BI OR 177472-68-3/BI OR 19163-87-2/BI OR 20942-99-8/BI OR 219827-68-6/BI OR 219827-69-7/BI OR 25018-27-3/BI OR 26023-30-3/BI OR 26680-10-4/BI OR 26780-50-7/BI OR 27253-33-4/BI OR 2872-52-8/BI OR 33286-22-5/BI OR 3458-28-4/BI OR 3616-19-1/BI OR 37091-07-9/BI OR 38954-67-5/BI OR 41897-24-9/BI OR 41897-25-0/BI OR 4233-70-9/BI OR 4618-18-2/BI OR 488-81-3/BI OR 50-69-1/BI OR 534-73-6/BI OR 5556-48-9/BI OR 57-48-7/BI OR 57-83-0/BI OR 58-22-0/BI OR 58-86-6/BI OR 59-23-4/BI OR 5987-68-8/BI OR 6038-51-3/BI OR 604-68-2/BI OR 604-69-3/BI OR 608-66-2/BI OR 63-42-3/BI OR 6424-12-0/BI OR 65-42-9/BI OR 6556-12-3/BI OR 66112-59-2/BI OR 66594-14-7/BI OR 69-79-4/BI OR 7208-47-1/BI OR 81295-32-1/BI OR 87-99-0/BI OR 9002-72-6/BI OR 9004-54-0/BI OR 9012-36-6/BI)

L187(508529)SEA FILE=HCAPLUS ABB=ON PLU=ON GLYCOSIDES+PFT,NT/CT

L188(499447)SEA FILE=HCAPLUS ABB=ON PLU=ON L186

L189(33709)SEA FILE=HCAPLUS ABB=ON PLU=ON L188(L)(THU OR DEV OR PEP)/RL

L190(54)SEA FILE=HCAPLUS ABB=ON PLU=ON L189 AND VITREOUS?

L191(17)SEA FILE=HCAPLUS ABB=ON PLU=ON L187 AND L190

L192(2)SEA FILE=HCAPLUS ABB=ON PLU=ON L191 AND GLYCOSID?

L193(15)SEA FILE=HCAPLUS ABB=ON PLU=ON L191 NOT L192

L194 2 SEA FILE=HCAPLUS ABB=ON PLU=ON L193 AND (GLASSES OR OCULAR)/T

I

=> s 1116 or 1135 or 1149 or 1155 or 1162 or 1168 or 1179 or 1185 or 1194

L202 14 L116 OR L135 OR L149 OR L155 OR L162 OR L168 OR L179 OR L185 OR L194

14 cites=> s 1202 and py<1998
18118505 PY<1998

L203 9 L202 AND PY<1998

9 cites in HCAPLUS after limiting by pri year=> dup rem 1200 1201 1203 removing duplicate cites
FILE 'MEDLINE' ENTERED AT 15:13:23 ON 12 OCT 2003FILE 'DRUGU' ENTERED AT 15:13:23 ON 12 OCT 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'HCAPLUS' ENTERED AT 15:13:23 ON 12 OCT 2003
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)
PROCESSING COMPLETED FOR L200
PROCESSING COMPLETED FOR L201
PROCESSING COMPLETED FOR L203

L204 20 DUP REM L200 L201 L203 (1 DUPLICATE REMOVED)
ANSWERS '1-8' FROM FILE MEDLINE
ANSWERS '9-11' FROM FILE DRUGU
ANSWERS '12-20' FROM FILE HCAPLUS

20 cites total

=> d ibib abs ind 1-11

L204 ANSWER 1 OF 20 MEDLINE on STN

DUPLICATE 1